

ABSTRACT

[0042] In one embodiment, a method is provided that may include, if a change in configuration of storage occurs during one mode of operation of a device, storing, in the storage, data indicative, at least in part, of resulting configuration of the storage resulting after the change. The device may have a relatively lower power consumption rate while the device is operating in the one mode of operation compared to a relatively higher power consumption rate that the device may have while the device is operating in another mode of operation. Of course, many modifications, variations, and alternatives are possible without departing from this embodiment.